

Abstract

There are provided:

(I) a powder molding material comprising powder, which
5 powder (1) contains a polymer particle, and (2) satisfies the
following requirements (i) and (ii), wherein the polymer particle
① comprises a thermoplastic resin and/or thermoplastic
elastomer, and ② has a melt flow rate of not less than 10 g/10
minutes measured at 230 °C under a load of 21.18 N according
10 to JIS K-7210 (1976):

(i) the powder has an average particle diameter of from
200 to 350 μm , and

(ii) a content of powder having a particle diameter of
not more than 150 μm contained in the powder is not more than
15 25 % by weight, wherein a total of the powder is 100 % by weight,
and

(II) a process for producing the above-mentioned powder
molding material.